

ABSTRACT

A method, apparatus and systems for bookmarking an area of interest of stored video content is provided. As a viewer is watching a video and finds an area of interest, they can bookmark the particular segment of the video and then return to that segment with relative simplicity. This can be accomplished by pressing a button, clicking with a mouse or otherwise sending a signal to a device for marking a particular location of the video that is of interest. Frame identifiers can also be used to select a desired video from an index and to then retrieve the video from a medium containing multiple videos.